

## Daftar Pustaka

- Artiyasa, M., Rostini, A., Edwinanto, Junfithrana A., (2020) Aplikasi Smart Home Node MCU IoT Untuk Blynk. *Jurnal Rekayasa Teknologi Nusa Putra*. Volume 7, No. 1 : 1-7.
- Barriga, J., Sulca, J., Leon, J., Ulloa, A., Portero, D., Andrade, R., Yoo, S., (2019). Smart Parking: A Literature Review from the Technological Perspective. *Applied Sciences*, Volume 9. 4569
- Elektro, A. (2018). Cara kerja dan Karakteristik Sensor Ultrasonic HC SR04. Diakses secara daring pada 12 Mei 2022 <<https://www.andalanelektro.id/2018/09/cara-kerja-dan-karakteristik-sensor-ultrasonic-hcsr04.html>>
- Engineer, L. (2022). How HC-SR04 Ultrasonic Sensor Works & Interface It with Arduino, Last Minute Engineer. Diakses secara daring pada 25 Mei 2022 <<https://lastminuteengineers.com/arduino-sr04-ultrasonic-sensor-tutorial/>>
- Gillis, A. (2022). What is the internet of things (IoT). Tech Target. Diakses secara daring pada 27 Mei 2022 < <https://www.techtarget.com/iotagenda/>>
- Guntoro, (2022), Panduan Awal Belajar Pemrograman Web Dalam 10 Menit. Badoy Studio. Diakses secara daring pada 27 Mei 2022 <<https://badoystudio.com/belajar-pemrograman-web/>>
- Hernikawati, D. (2021). The Comparison of Conventional Parking Solutions with Smart Parking. *Majalah Semi Ilmiah Populer Komunikasi Massa*. ISSN: 2721-6306. 119-130
- Limantara, A.D., Purnomo, Y.C.S., Mudjarnako, S.W. (2017). Pemodelan Sistem Pelacakan Lot Parkir Kosong Berbasis Sensor Ultrasonic dan Internet of Things (IoT) Pada Lahan Parkir Diluar Jalan. *Seminar Nasional Sains dan Teknologi 2017*, ISSN : 2460 – 8416
- Mufaqih, et al (2020). Applying smart parking system with internet of things (IoT) design. *IOP Conference Series: Materials Science and Engineering*, 725(2020) 012095 doi:10.1088/1757-899X/725/1/0120952
- Nursyahbani, T., Munadi, R., Karna, N., (2021) Pengembangan Sistem Parkir Pintar Berbasis IoT. *E-Proceeding of Engineering*, Volume 8, ISSN : 2355-9365. 5221
- Oto (2023). Daihatsu Ayla Specifications & Features. Oto.com, Diakses secara daring pada 23 Mei 2023 <<https://www.oto.com/en/mobil-baru/daihatsu/ayla/spesifikasi>>
- PiBorg. (2022). Ultrasonic Distance Sensor (HC-SR04). PiBorg, Diakses secara daring pada 22 Mei 2022 < <https://www.piborg.org/sensors-1136/hc-sr04>>
- Rizaty, M.A. (2021). Sebanyak 56,7% Penduduk Indonesia Tinggal di Perkotaan pada 2020. Katadata. Diakses secara daring pada 30 Mei 2022 <<https://databoks.katadata.co.id/datapublish/2021/08/18/sebanyak-567-penduduk-indonesia-tinggal-di-perkotaan-pada-2020>>
- Rosenkranz, E. (2021). Smart Parking – Definition and Examples. Smart CRE. Diakses secara daring pada 19 Mei 2022 < <https://smart-cre.com/smart-parking-definition-and-examples>>
- Rupani, S., Doshi, N. (2019). A Review of Smart Parking Using Internet of Thing (IoT). *Elsevier B.V.* 1877-0509
- Susilawati, H., et al (2019). Information of parking place availability through the use of proximity inductive sensor based on IoT. *Journal of Physics: Conference Series*. 1402 (2019) 033095 doi:10.1088/1742-6596/1402/3/033095

- Susilo, J., Febriani, A., Rahmalisa, U., Irawan, Y., (2021). Car Parking Distance Controller Using Ultrasonic Sensors Based On Arduino Uno. *Journal of Robotics and Control (JRC)*, Volume 2, Issue 5, ISSN 2715-5072.
- Wijayanti, N. (2021). Apa Itu Website? Pengertian, Jenis, dan Manfaatnya!. Niagahoster, Diakses secara daring pada 27 Mei 2022 <<https://www.niagahoster.co.id/blog/pengertian-website/>>
- Zhang, J, et al (2020). Indoor Parking Method Based on Cooperation of Intelligent Vehicle and Parking Lot. *Journal of Physics: Conference Series*. 1651 (2020) 012004 doi:10.1088/1742-6596/1651/1/012004